




Micron Technology



Image may be representation. See specifications for product details.

MT29C4G48MAYBBAHK-48 AIT TR

Part Number:	MT29C4G48MAYBBAHK-48 AIT TR
Manufacturer/Brand:	Micron Technology
Product description	IC FLASH RAM 4G PARALLEL 208MHZ
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	7268 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION






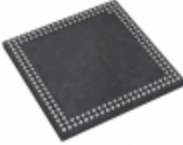





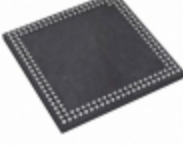
Specifications of MT29C4G48MAYBBAHK-48 AIT TR

PART NUMBER	MT29C4G48MAYBBAHK-48 AIT TR
MANUFACTURER	Micron Technology
DESCRIPTION	IC FLASH RAM 4G PARALLEL 208MHZ
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	7268 pcs
DATA SHEET	
WRITE CYCLE TIME - WORD, PAGE	-
VOLTAGE - SUPPLY	1.7 V ~ 1.95 V
TECHNOLOGY	FLASH - NAND, Mobile LPDRAM
SERIES	-
PACKAGING	Tape & Reel (TR)
OTHER NAMES	MT29C4G48MAYBBAHK-48 AIT TR-ND MT29C4G48MAYBBAHK-48AITTR
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Non-Volatile
MEMORY SIZE	4Gb (512M x 8)(NAND), 2G (64M x 32)(LPDRAM)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	FLASH, RAM
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	FLASH - NAND, Mobile LPDRAM Memory IC 4Gb (512M x 8)(NAND), 2G (64M x 32)(LPDRAM) Parallel 208MHz
CLOCK FREQUENCY	208MHz

Related Tags

Micron Technology MT29C4G48MAYBBAHK-48 AIT TR	MT29C4G48MAYBBAHK-48 AIT TR Distributor	MT29C4G48MAYBBAHK-48 AIT TR Supplier
MT29C4G48MAYBBAHK-48 AIT TR Price	MT29C4G48MAYBBAHK-48 AIT TR Pictures	MT29C4G48MAYBBAHK-48 AIT TR Image
MT29C4G48MAYBBAHK-48 AIT TR PDF Datasheet	MT29C4G48MAYBBAHK-48 AIT TR Download Datasheet	MT29C4G48MAYBBAHK-48 AIT TR Datasheet
MT29C4G48MAYBBAHK-48 AIT TR Stock	Buy MT29C4G48MAYBBAHK-48 AIT TR	Buy Micron Technology MT29C4G48MAYBBAHK-48 AIT TR
Micron Technology MT29C4G48MAYBBAHK-48 AIT TR	Micron Technology Supplier	Micron Technology Distributor
Micron Technology MT29C4G48MAYBBAHK-48 AIT TR	Micron Technology Inc. MT29C4G48MAYBBAHK-48 AIT TR	

Related Products

<div></div> <div>MT29C4G48MAYBBAMR-48 IT Manufacturers: Micron Technology Description: IC FLASH LPDRAM 6G 130MCP In stock: 8236 pcs</div> <div>RFQ</div>	<div></div> <div>MT29C4G48MAYBBAKS-48 IT Manufacturers: Micron Technology Description: IC FLASH LPDRAM 137VFBGA In stock: 7823 pcs</div> <div>RFQ</div>
<div></div> <div>MT29C4G48MAYAMAKC-5 IT Manufacturers: Micron Technology Description: IC FLASH RAM 4G PARAL 107TFBGA In stock: 11241 pcs</div> <div>RFQ</div>	<div></div> <div>MT29C4G48MAYBBAMR-48 IT TR Manufacturers: Micron Technology Description: IC FLASH LPDRAM 6G 130MCP In stock: 7345 pcs</div> <div>RFQ</div>
<div></div> <div>MT29C4G48MAAHBAAKS-5 WT TR Manufacturers: Micron Technology Description: IC FLASH RAM 4G PARAL 137VFBGA In stock: 15315 pcs</div> <div>RFQ</div>	<div></div> <div>MT29C4G48MAYBAAKQ-5 WT Manufacturers: Micron Technology Description: IC FLASH RAM 4G PARAL 168WFBGA In stock: 12943 pcs</div> <div>RFQ</div>
<div></div> <div>MT29C4G48MAZAMAMK-5 IT Manufacturers: Micron Technology Description: IC FLASH RAM 4G PARAL 153VFBGA In stock: 13609 pcs</div> <div>RFQ</div>	<div></div> <div>MT29C4G48MAZAMAKC-5 IT Manufacturers: Micron Technology Description: IC FLASH RAM 4G PARAL 107TFBGA In stock: 12943 pcs</div> <div>RFQ</div>
<div></div> <div>MT29C4G48MAYBBAKS-48 IT TR Manufacturers: Micron Technology Description: IC FLASH LPDRAM 137VFBGA In stock: 8205 pcs</div> <div>RFQ</div>	<div></div> <div>MT29C4G48MAYAPAKD-5 IT Manufacturers: Micron Technology Description: IC FLASH RAM 4G PARAL 137TFBGA In stock: 12323 pcs</div> <div>RFQ</div>
<div></div> <div>MT29C4G48MAYBBAHK-48 AIT Manufacturers: Micron Technology Description: IC FLASH RAM 4G PARALLEL 208MHZ In stock: 4445 pcs</div> <div>RFQ</div>	<div></div> <div>MT29C4G48MAYBAAKQ-5 WT TR Manufacturers: Micron Technology Description: IC FLASH RAM 4G PARAL 168WFBGA In stock: 13063 pcs</div> <div>RFQ</div>